ABSTRACT

The invention relates to an electric condom ring using a miniature vibrating motor, a battery, and a conductive spring plate cased in a vibrating device of an electric ring. A conductive spring plate which is connected to the battery on one end and crossing over the insulation plate, which free of connection with the motor on the other end. When pushing the rod at one end of the insulation plate inward, making the insulation plate out of touch with the conductive spring plate, the free end of the conductive spring plate becomes connected to the motor for turning on power supply and vibrating. The ring can be put on the penis when in use or be used with a condom.